

<110> APPLICANT: TEDESCO, Francesco
 MARZARI, Roberto
 <120> TITLE OF INVENTION: Antibodies anti C5 of the complement and their use
 <130> FILE REFERENCE: 50294/016001
 <140> CURRENT APPLICATION NUMBER: US/10/521,109
 <141> CURRENT FILING DATE: 2005-01-11
 <150> PRIOR APPLICATION NUMBER: PCT/EP2003/007487
 <151> PRIOR FILING DATE: 2003-07-10
 <150> PRIOR APPLICATION NUMBER: MI2002A001527
 <151> PRIOR FILING DATE: 2002-07-11
 <160> NUMBER OF SEQ ID NOS: 35
 <170> SOFTWARE: PatentIn version 3.1

<210> SEQ ID NO 1
 <211> LENGTH: 342
 <212> TYPE: DNA
 <213> ORGANISM: Homo sapiens
 <220> FEATURE:
 <221> NAME/KEY: CDS
 <222> LOCATION: (1)..(342)
 <223> OTHER INFORMATION: Light chain of the TS-A12/22 antibody
 <400> SEQUENCE: 1

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gag agg gcc acc atc aac tgc aag tcc agc cag agt gtt tta tac agc	96
Glu Arg Ala Thr Ile Asn Cys Lys Ser Ser Gln Ser Val Leu Tyr Ser	
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tcc aac aat aag aac tac tta gct tgg tac cag cag aaa cca gga cag	144
Ser Asn Asn Lys Asn Tyr Leu Ala Trp Tyr Gln Gln Lys Pro Gly Gln	
35 40 45	
cct cct aag ctg ctc att tac tgg gca tct acc cgg gaa tcc ggg gtc	192
Pro Pro Lys Leu Leu Ile Tyr Trp Ala Ser Thr Arg Glu Ser Gly Val	
50 55 60	
cct gac cga ttc agt ggc agc ggg tct ggg aca gat ttc act ctc acc	240
Pro Asp Arg Phe Ser Gly Ser Gly Ser Gly Thr Asp Phe Thr Leu Thr	
65 70 75 80	
atc agc agc ctg cag gct gaa gat gtg gca gtt tat tac tgt cag caa	288
Ile Ser Ser Leu Gln Ala Glu Asp Val Ala Val Tyr Tyr Cys Gln Gln	
85 90 95	
tat tat agt act cct cag ctc act ttc ggc gga agg acc aaa gtg gat	336
Tyr Tyr Ser Thr Pro Gln Leu Thr Phe Gly Gly Arg Thr Lys Val Asp	
100 105 110	
atc aaa	342
Ile Lys	

<210> SEQ ID NO 2
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 <212> TYPE: PRT
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Glu Arg Ala Thr Ile Asn Cys Lys Ser Ser Gln Ser Val Leu Tyr Ser
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35 40 45

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